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U.S.S. VOYAGER's Harry Kim
Early life and background

STAR TREK: FIRST CONTACT
Spacesuits: Take a walk on the hull

Vulcan Psychic Skills Touch-telepaths of the Federation

KLINGON BIRD-OF-PREYBriefing Part 3: Wing positions



Guide to the Galaxy: The Vidiians
They only want you for your body

EBPE-44E1 NZZI



U.S.S. ENTERPRISE NCC-1701-C Keeping a date with destiny



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PHENOMENA

The Guide to the STAR TREK Galaxy

FILE 5 CARD 12

NAGILUM



PHENOMENA

A powerful intelligence, Nagilum, captures the U.S.S. Enterprise NCC-1701-D in order to study its human crew. But its amoral experiments will require the death of half the personnel on board.

powerful intelligence, which calls itself Nagilum, is discovered by the U.S.S. Enterprise **NCC-1701-D** in

2365. It is extremely curious, and has little respect for human life.

The Enterprise encounters an area of blackness that appears and disappears with no predictable pattern. The Federation starship's sensors pick up

non-corporeal, very nothing - an absence of everything, a void without matter or energy of any kind. It is not a wormhole. although the oddity does have a form, height and width to the human observers. The crew of Enterprise are curious, and move in for a closer look. Then, to their surprise, they find themselves inside this

> As the crew try to figure out what is happening, Nagilum is studying them

and sets up a series of events to watch their reactions, almost as if it is examining rats in a laboratory maze. It does not allow the ship to escape its sphere of control, though at first the crew think they

Nothingness The U.S.S. ENTERPRISE crew are fascinated to discover an area of what appears to be nothingness in space. But as they move in to investigate, Nagilum's experiments begin.



EXPERIMENTS IN TERROR

Nagilum's experiments seem to be designed to see how the *U.S.S. ENTERPRISE* crew react to various stimuli. It presents them with a series of difficult situations: a potential enemy; a fellow Galaxy-class starship; a chance of escape; and finally the imminent death of half the crew. Throughout the experiments it expresses no concern for its victims, and appears to be devoid of compassion. It seems likely that Nagilum considers itself to be a higher life form, and that the deaths of humanoids are insignificant to it.

Before its encounter with the U.S.S. ENTERPRISE, Nagilum seems to be unaware of even the most rudimentary details of humanoid existence,

including gender and death.



Nagilum creates a replica of the U.S.S. ENTERPRISE's sister ship, the U.S.S. YAMATO. But Captain Picard is very suspicious, and sends an away team

Nagilum is fascinated by the crew's responses to the various situations it creates. It seems completely unconcerned about the moral implications of its actions, and has no respect the value of human life.



Aboard the YAMATO, Riker and Worf discover that nothing is as it should be, including turbolift doors from the bridge that lead directly onto another bridge. This frustrating situation makes Worf very angry.

OTHER CARDS

- The Bajoran Wormhole
- The Nexus
- **The Genesis Planet**
- **Black Holes**
- Nebulae
- Murasaki 312 & Taurus II

SEE OTHER FILES...

OTHER FEDERATION

STARSHIPS.

STAR TREK:

THE NEXT GENERATIONFile 69

may be able to do so. It then analyzes their various responses when it sends the image of a Romulan ship to them, and causes it to uncloak directly in front of them. Captain Jean-Luc Picard responds with the usual defensive moves. And when the supposed Romulan ship attacks, he destroys it with mere torpedoes.

Under observation

The next experiment Nagilum sets up for the now wary crew involves a replica of the U.S.S.

Yamato. When this ship appears, Picard sends an away team to investigate.

Unwilling to allow the crew to be killed in an attempt to satisfy Nagilum's intellectual curiosity, Picard and Riker initiate the U.S.S. **ENTERPRISE's auto** destruct sequence.



PHENOMENA

The Guide to the STAR TREK Galaxy FILE 5 CARD 12

NAGILUM



As part of its experiments, Nagilum makes an 'opening' in the void. However, each time the U.S.S. ENTERPRISE approaches the opening, it closes and leaves the ship trapped.

The Yamato is a confusing maze of strange turns in the corridors and multiple bridges on the wrong deck.

The away team express extreme frustration and confusion, which Nagilum no doubt finds fascinating. By the time the away team return to the Enterprise, Picard has determined that an intelligence is behind all these tricks, and he refuses to participate any longer.

When Picard makes his decision clear, Nagilum appears to the crew on the screen as an odd-shaped being with human-like eyes, a nose and a strange mouth. But these misshapen features are connected to nothing, and appear to float in inky black space. The crew is startled by this unusual and ugly appearance, but Nagilum informs them that it is not its true form, and claims to have taken on humanoid features to make communication easier.

Experiment in death

Observing the bridge crew, the superbeing immediately notes that Data is of a different construction than the others. Nagilum's attention next turns to Dr. Pulaski, whose female appearance puzzles him. It demands an immediate demonstration of how the human species propagate themselves. When this request is denied, it asks about their limited existence, implying its own is not so.

Curious about death, it kills a crew member and finds the result interesting. With calm and clear expectation that its demands will be met, Nagilum declares that to fully understand

death it will have to kill and study a third to half of Picard's crew

Determined not to accept this, but without any means of escape, Picard sets the Enterprise to auto-destruct. Nagilum finds this behavior baffling, and tries to trick Picard into not destroying his ship. But the captain refuses to allow his people to be killed in experiments designed simply to teach the powerful alien more about the the human race.

At the last moment. before the ship explodes, Nagilum abruptly releases it from its cage and Picard's

crew is free

Nagilum does take the time to report its findings to Captain Picard. It tells him that though humans are inquisitive, they appear to find no tranquillity in anything and struggle against the inevitable. Nagilum concludes that humans thrive on conflict and are selfish, rash, quick to judge, slow to change and yet value loyalty. It finds humans too aggressive, too hostile and too militant, and is amazed the race has survived.

Picard points out that their two species do have one trait in common: curiosity. With what could only be called a human-like chuckle, Nagilum says the point is well taken.





Final assessment

Nagilum's experiments lead it to make a rather harsh assessment of humanity, but it seems likely that its findings are influenced by Picard's refusal to cooperate and are at least partly caused by pique. It thinks humanoids are aggressive and short-sighted, and incapable of finding peace or of accepting the inevitable. In short, it is not impressed.

However, during the course of the experiments, Picard has made his own assessment of Nagilum. He tells the being that it is callous but that it shares with humans an insatiable curiosity.



The source of the crew's problems finally reveals itself. Nagilum is an extremely powerful being who is performing experiments on the humanoid crew as if they were laboratory animals.

Nagilum appears on Picard's desktop terminal to give him a final report on humanity. Nagilum finds humans very violent and rash, and is surprised they have survived.

GALAXY **FACTS**

- Captain Picard's crew has encountered several almost omnipotent beings. One entity, Q, has developed a fascination with Picard.
- The real U.S.S Yamato is destroyed by a computer malfunction after encountering an Iconian probe.
- The U.S.S. Enterprise is on a mapping mission when it comes upon the void created by Nagilum.

OTHER GROUPS

The Guide to the STAR TREK Galaxy

FILE 18 CARD 7

THE VIDIIANS



OTHER GROUPS AND RACES

A deadly plague, the phage, totally dominates Vidian society, forcing the desperate inhabitants to prey on others for their survival as they search the Galaxy for a cure for this devastating condition.

he humanoid citizens of the Vidiian Sodality first fell victim to the fatal viral disease known as the phage 2,000 years ago. The effects of the phage were devastating, and the society of artists and intellectuals were soon forced to devote all their energies to finding

In two millennia, the Vidiians have made little progress in their search. Thousands die each day as the deadly disease destroys their genetic codes and cellular structures.

Fight for survival

To survive the phage's ravages, the Vidiians have become dependent upon the harvesting of organs from other races. They may have originally sought to use the bodies of the recently deceased, but they now regularly take organs

from living bodies.

The constant battle with disease has had an effect on Vidiian morality, and has led them to take life and imprison others without remorse.

The Vidiians feel that their behavior is justified because the organs from one victim can provide life for a dozen Vidiians. The value of organ 'donors' is maximized; they are often kept alive, held in captivity and used over a period of



Deformed by disease
All adult Vidiians have learned to live with the phage. Their decaying bodies are maintained only with regular surgery, and many Vidiians are too weak to carry out meaningful work.

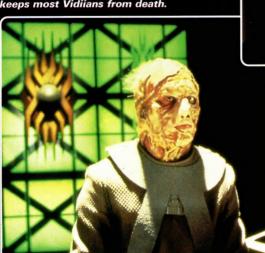
time. One Talaxian prisoner reveals that the Vidiians have spent six years harvesting the organs from his freighter crew of 23 - an act which has

CORRUPTED BY THE PHAGE

The phage has fundamentally affected Vidiian society, which is now completely dedicated to the pursuit of medical science and a cure for the horrifying illness that kills so many of their people. These once vigorous and peaceful beings now have little concern for the lives of others.

Sulan is aware of how repulsive he has become, and in a perverse attempt to make himself more attractive he grafts a human face onto his own.

Constant surgery means that Vidiians are hideously deformed. As soon as it is affected by the phage, their flesh begins to decay. Only advanced medical science keeps most Vidiians from death.





Harvested organs are stored in Organ Processing. Vidiian science allows the Vidiians to make use of elements from many different species.



The symbol of the Vidiian Sodality strikes fear into many species, as this once peaceful race has become the scourge of the Delta Quadrant.

OTHER CARDS IN THIS FILE ...

- The Ocampa
- The Kazon
- The Sikarians
- The Talaxians

SEE OTHER

THE KLINGON EMPIRE	File 1
OTHER CHARACTERS	
AND LIFE FORMS	File 5
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CTAD TDEW VOVACED	F31- 7

probably saved almost 300 Vidiian lives. This practice, though macabre, has allowed the Vidiians to continue their desperate quest for a cure.

The phage has led the Vidiians to develop extremely sophisticated medical technology. Vidiians can biochemically alter airbreathing organs, and have advanced immunogenetic technology. They can even isolate and extract DNA sequences. Vidiian databases hold the cures to thousands of diseases and conditions. However, they are still unable to find a cure for the phage, or even an innoculant.

Vidiian scientists believe that Klingon DNA may provide them with the answer, but they have had little opportunity to study any Klingons at close hand.

Horribly deformed

Vidiians typically contract the phage in childhood, and begin treating the symptoms at once. The combination of the phage and constant surgery leave their mark on the Vidiians. who are hideously deformed and have decaying flesh. Their bodies are constantly changing as new grafts are added. Their faces are probably the most striking, with different folds and colors of tissue showing. This grotesque grafting represents the various species who have involuntarily contributed their organs.

Sometimes Vidiians will use their superior medical technology to perform cosmetic surgery on themselves. Chief Surgeon Sulan grafts the face of Lieutenant Peter



OTHER GROUPS

FILE 18 CARD 7

THE VIDIIANS



THE KLINGON SOLUTION?



Durst on to his own in a

vain attempt to impress a

pure Klingon-DNA coded

version of B'Elanna Torres However, the phage is so

virulent that the effects of

this kind of surgery rarely

usually underground and

are well hidden by

forcefields. Organ

Vidiian facilities.

department within all

Vidiian medical labs are

Processing is an important

Due to their weakened physical state, Vidiians are

known to use slave labor

for the more demanding

physical chores such as

mining or construction.

Violent harvest

Given significant

numbers, the Vidiians are

quite prepared to board

vessels and take organ

'donors' by force. Vidiian

raiding parties are ruthless,

The Vidiians believe that Klingons may be resistant to the phage. A Vidiian scientist, Sulan, creates a completely Klingon version of B'Elanna Torres to test the theory, but she escapes before he can study her.



GALAXY FACTS

- Some important Vidiians have a Honatta, an individual who is responsible for harvesting organs to keep his or her employer alive.
 - The U.S.S. Voyager NCC-74656's first encounter with the Vidiians takes place in 2371. It takes the Federation ship about two years to travel through Vidiian space.
- Sulan is deeply attracted to B'Elanna's vigorous Klingon body, and is amazed by her recuperative powers and resistance to pain.

DANARA PEL



and their prisoners are guaranteed a gruesome fate. The Vidiian weapon of choice is a small pronged device which also acts as a medical scanner. These devices are quite lethal, and can remove organs in a



- The holographic version of Danara Pel shows how she would have looked had she not been infected with the phage. She expects never to look so healthy again.
- Danara Pel has suffered from the phage since she was seven years old. She began tissue replacement at about the same time, and has continued the treatment ever since.

instant as well as scan for life signs,

The Vidiians have little experience with holographic medical science. Vidiian Dr. Danara Pel is amazed when her brainwaves are transferred

into a holographic image of herself. This process is only effective for a short time, and even after help from the crew of the U.S.S. Voyager the Vidiians must

continue their search for a permanent cure.

HIDDEN BASES



by forcefields. When the U.S.S. first encounters the Vidiians. phaser blast can disrupt the field.



As the forcefield collapses, it reveals a tunnel through the rock. These tunnels are often dug by slave labor from other planets, as the phage weakens the Vidiians.



The distinctive circular tunnels lead into the heart of the Vidiian complex, where 'harvested' organs are stored and



The Guide to the STAR TREK Galaxy

FILE 8 CARD 3

VULCAN PSYCHIC SKILLS



The Vulcans have a number of psychic skills which they have honed through years of mental discipline. They can sense powerful thoughts, project suggestions, and even share their minds.

he Vulcans have a number of limited telepathic abilities, most of which require physical contact. The most famous example is the mind-meld, which joins the thoughts of two individuals. It removes the mental barriers of the participants so that each can experience the other's thoughts

The meld is initiated by a Vulcan, who usually touches a partner's face with his or her fingertips. The two mental processes sync up and the initiating Vulcan may recite, "Your mind to my mind. Your thoughts to my thoughts."

The mind-meld doesn't necessarily require a willing participant. Spock is able to force vital details from Valeris about plans to stop

Although Vulcans are primarily touch telepaths, Spock is able to sense V'GER's powerful thoughts across the void

the Khitomer Peace Conference in 2293. However, some races including the Cardassians have developed forms of mental discipline that have allowed some individuals to deflect a mind-meld



The mind-meld can be used on a number of life forms, including humpback whales, the silicon-based

Vulcans are extremely unwilling to share details about the more 'illogical' parts of their culture. Before Spock's death, neither Kirk nor McCoy know bout the Vulcan

about the Vulcan traditions regarding the katra. Spock has no time to explain before he mind-melds with McCoy.

Horta, and even sentient machines such as Nomad and V'Ger

Both participants in a mind-meld retain some aspects of the other's thoughts and personality, and often form a lasting bond. On the U.S.S. Voyager NCC-74656, the Vulcan Tuvok has helped the psychopathic Suder to develop some self-control by melding with him.

Mental advantages

Vulcans can also use the mind-meld to strengthen their own self-control, as Ambassador Sarek, who is suffering from Bendii Syndrome, does when he melds with Captain Jean-Luc Picard. After Sarek's death, Spock mindmelds with Picard, touching what is left of his father. The mind-meld can also be used to alter someone's memories or to

RETURNING THE KATRA

Spock's resurrection

Before a Vulcan dies, he or she transfers their katra, or spirit, to a close friend. In normal circumstances, the katra is returned to Vulcan. However, when Spock dies in 2285 an extraordinary series of events results in his resurrection. Just before Spock's death, he uses the mind-meld technique to place his katra in the subconscious mind of Dr. McCoy, who he hopes will return it to Vulcan. However, Spock's body is buried in space, and eventually lands on the Genesis planet, where the Genesis effect regenerates it.

regenerates it.

Kirk retrieves Spock's now living body and takes it and his katra to Vulcan, where they are rejoined in a legendary ceremony.

Although Spock's mind and body have been rejoined, he has to struggle to remember his friends and his former life.





The Vulcan high priestess T'Lar performs the fal-torpan ceremony to return Spock's consciousness to his regenerated body. The ceremony is extremely dangerous and has only been performed in legend.

Sarek expects Spock to have mind-melded with his closest friend to give him his katra. But in his last moments Spock was unable to touch Kirk, and was forced





place a strong suggestion in their mind. Spock's brother, Sybok, uses the technique to remove painful memories, and when the crew of the U.S.S. Enterprise NCC-1701 is threatened by a convincing illusion, Spock

uses the mind-meld to enable his companions to resist illusory bullets.

Close union

By the age of seven, Vulcan children participate in a bonding ceremony with their future mate. When they reach maturity, the bride and groom touch each other's thoughts to create a mental link that will call them both to the

Koon-ut-kal-if-fee ('Marriage or Challenge'). During the actual mating, Vulcans form a psychic mating bond.

Suppressed memories can cause physical damage to the Vulcan brain. In these cases, a Vulcan initiates a mind-meld with a family member or close friend, and together they attempt to bring the repressed memory into the conscious mind. This kind of meld is extremely close.

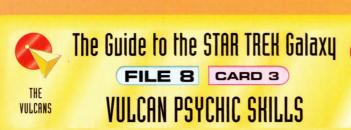
The family member or close friend becomes a pyllora, a kind of guide or counselor who helps the affected Vulcan to process the offending memory. The pyllora observes the memories, and offers advice and guidance.

Power of suggestion

Although Vulcans are principally touch telepaths, they do have limited abilities which can be used without physical contact. Among these is the ability to place suggestions in the minds of others

Vulcans are also sensitive to powerful thoughts. For example, Spock is aware of the death of 400 Vulcans aboard the U.S.S. Intrepid NCC-1831 when their ship is destroyed by an enormous spaceborne amoeba. Spock also detects the presence of the V'Ger entity and its exactingly perfect thought

When the atavachron





sends Spock and Dr. McCov 5,000 years into the planet Sarpeidon's past, Spock begins to behave emotionally. Dr. McCoy realizes that, at this point in time, Vulcan is still a savage, emotional, planet - and Spock's behavior is changing to match that of his fellow, primitive, Vulcans.

Last meld

When a Vulcan nears death, he or she will establish a mind-meld with someone who is close to them. The dying Vulcan places his or her spirit, or katra, in the companion's subconscious mind. The companion will then return the katra to Vulcan

MIND-MELD



🔼 Alien thoughts

The mind-meld can be initiated with almost any sentient life form, even the silicon-based Horta. However, in these cases it may be extremely difficult to understand the thoughts of the other life form.

Donding experience

VULCAN

FACTS

The mind-meld

level of commu-

nication which

enables Vulcans

to communicate

with life forms

speak or write.

that cannot

Vulcans can

establish the

mating bond with members

of other species.

This can result in

the non-Vulcan

mate entering a

resembles

Pon farr.

state that closely

telepathic

is beyond language. This

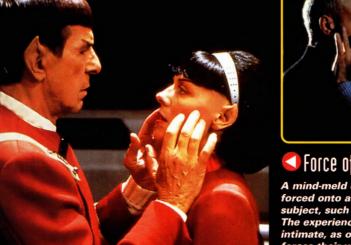
establishes a

THE

VULCANS

Spock has bonded with Captain Kirk several times. This has contributed to the extremely close relationship that exists between the two men.





Force of шill

A mind-meld can be forced onto an unwilling subject, such as Valeris. The experience is very intimate, as one person forces their way into another's most private thoughts.

🔼 Final message

After a mind-meld, both participants retain a trace of the other. Here Picard offers Spock the chance to touch part of his dead father Sarek, with whom Picard once melded.



FILE 27 DEEP SPACE NINE

EEP SPACE NINE

DOCKING

DOCKING RING AND PYLONS

nince the discovery of the Bajoran wormhole in 2369, Deep Space Nine has become a vital port of call for vessels traveling between the Alpha and Gamma Quadrants. Initially the station is used by trading and exploration vessels as Alpha Quadrant races begin to visit the Gamma Quadrant, However, with the recent increase in hostilities with the **Dominion**, this kind of activity has been drastically reduced and Deep Space Nine is now more important as a strategic base that services both Federation and Klingon forces.

This function means that a variety of starships, from battle cruisers to freighters to shuttlecraft, are continuously docking at Deep Space Nine, much as a seagoing ship on Old Earth would dock at an island port when crossing the wide oceans.

Docking ring

The station has a massive docking ring and six huge docking pylons. The pylons provide docking facilities for larger vessels, and the ring is equipped with 12 smaller docking ports.

The ring also contains associated docking bays and other maintenance and cargo handling facilities to support Deep Space Nine's commercial and supply operations.

DEEP SPACE NINE has a vital position near the Bajoran wormhole. Under the ioint Federation/Bajoran administration, the station has been very busy, with five or six ships docking there most weeks.

The docking ring is several levels deep, including levels 20 through 24, and is the outermost ring encircling the core section of the space station. The docking ring also serves as another layer of reactive deflector shield for the station.

Docking pulons

The six major vertical pylons attached to the station each support large docking airlocks at their tip. Unlike the smaller airlocks in the docking ports, these are large enough to enable loading and offloading of massive pieces of equipment.

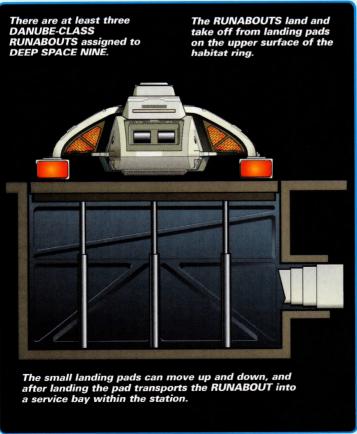
The pylons themselves are large, skeletallooking arms that extend vertically, both above and below the horizontal docking ring. They are capable of accommodating large starships and cargo freighters, and are positioned to keep ships of this size well away from the main body of the station.

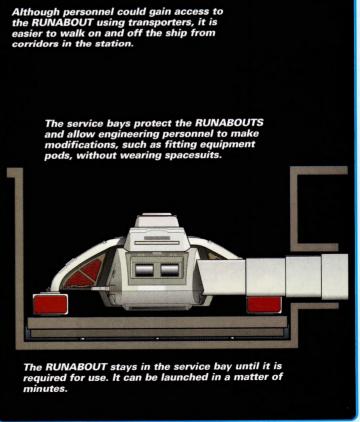
The pylon interiors are mainly structural, efficient, and sparsely furnished. Each pylon contains several cargo holds, storage tanks for fuel, water, and breathing gases. Vertical turboshafts lead 'down' (or 'up') to the docking





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In the service bay, airlocks extend to the hatches on the side of the RUNABOUT, allowing personnel to walk on and off the ship. The airlocks lead directly into corridors in the habitat ring.

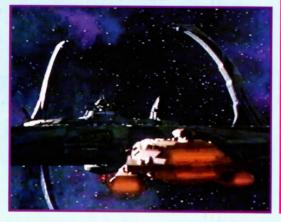
When returning to DEEP SPACE NINE the RUNABOUTS set down on one of the six landing platforms on the habitat ring. When the RUNABOUT has landed, the platform lowers it into a service bay.

FILE 27 DEEP SPACE NINE



Because of the threat of a Dominion invasion fleet from Cardassian space or the Gamma Quadrant, DEEP SPACE NINE is often host to a significant number of vessels. There is a constant Klingon presence, and several Starfleet vessels are stationed in the area.

Many visiting freighters dock on the outer ring. They are held in place by docking clamps, which are controlled by Ops. In a ship emergency such as a core breach. the clamps can be blown manually to throw the vessel clear of the station, where it will explode harmlessly.



DEFIANT

The U.S.S.

DEFIANT's route away from the station often takes it between the massive pylons and over the habitat ring. Because the DEFIANT is so maneuverable, this flight path involves little risk.





The U.S.S. DEFIANT usually connects to a docking port on the outer docking ring. Security measures prevent any unexpected guests from gaining access to the ship, and Commander Worf has quarters aboard her.

ring. The pylons also contain ore processing equipment left over from the station's time under **Cardassian** control.

In general, large starships, like the *U.S.S.*Enterprise NCC-1701-D or big interstellar cargo handlers will use the docking pylons. Most large Starfleet vessels, such as Excelsior- and Galaxy-class ships, can dock more easily to the pylons which allow access to the ports and airlocks on their undersides. This leaves the docking ports on the outer ring free to service other vessels.

Docking ports

There are 12 docking ports situated around the docking ring itself on Level 22; ships docking here usually connect through the nose. They are held in place by docking clamps, which prevent them from floating away from the station. Each of the ports is equipped with airlocks similar to those on the pylons, but considerably more modest in size. One of

these ports is normally assigned to the **U.S.S. Defiant NX-74205**.

Adjacent to the docking ports are huge cargo bays which are used to store goods and material for transfer to other ships, or to hold items that require medical or security inspection before delivery.

Connecting rings

There are 12 low-power thrusters located on the ring. These are used for minor attitude control of the station, as well as to occasionally tweak the station's orbit. The thrusters were used to move the space station to its present location near the wormhole

The docking ring is connected to the habitat ring by three large crossover bridges which contain connecting corridors. Cargo, personnel, and consumables are transferred through these tunnels to the station from both the pylons and the docking ring.

In addition to the docking ports on the outer ring and pylons, there are six landing platforms on the upper surface of the habitat ring. These are not normally used by visiting spacecraft but are reserved for the use of *DS9*'s three *runabouts*, and carry them to and from service bays on level 15. In the service bay, airlocks extend to the *runabout* cockpit, allowing personnel to walk directly on to the ship.

Standard operations

During busy periods, Operations, which oversees the docking process, tries to limit a ship's time at the station itself to loading and unloading. Ships are then assigned to a holding position in space near the station, where the necessary personnel can use the transporter to move between the ship and the station.

In exceptionally busy traffic periods, the station *runabouts* and the *U.S.S. Defiant* can be moved off-station into a nearby holding orbit.

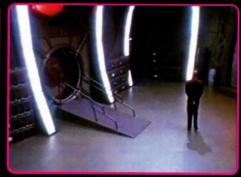
AIRLOCKS



Every docking port on DEEP SPACE NINE is equipped with an airlock. Two circular doors insure that a safe environment is maintained at all times.



There are several redundant airlocks throughout the station that are designed to protect personnel should the station's hull be breached.



Airlocks on the docking ring open directly into cargo bays. Many vessels still have to load and unload their cargo by hand.

Klingon Bird-of-Prey Briefing Part 3: Attack, landing wing positions Briefing Part 3: Attack, flight and

One of the most distinctive features of the Klingon Bird-of-Prey is its ability to move its wings into different positions. Each of these positions is ideally suited for a specific role.

he Klingon Bird-of-Prey is a versatile ship that can operate in a number of environments. It is a light, maneuverable vessel that is designed for combat. The distinctive wings can be moved into three different positions, each of which has distinct advantages.

Although the Bird-of-Prey can fly with the wings in any position, in optimal flight mode the wings are held slightly above a horizontal plane. This means that from the front and sides the minimum amount of the ship is presented as a target for any potential enemies.

Attack mode

When the Bird-of-Prey is preparing to attack an enemy, it normally lowers the wings so that they hang below the main body of the ship. In this position the Bird-of-Prey's weapons form a triangle, with the powerful photon torpedo launcher at the top and the two disruptor cannons in the bottom corners. Thus the Bird-of-Prey can easily concentrate all its firepower on a small area. Although this position is preferred for attack, it is not necessary, and all the Bird-of-Prey's weapons can be used with the wings in

The BIRD-OF-PREY is a remarkably rugged and versatile ship that can travel at warp and impulse speed, enter a planet's atmosphere, and land. The maneuverable essential part of its 'all-purpose' design.

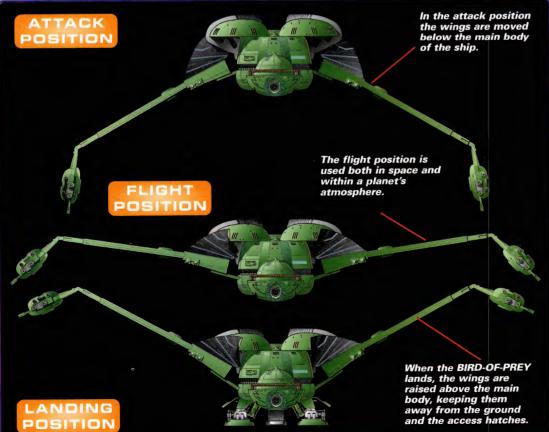
the other positions.

Unlike many other space-traveling vessels, the Bird-of-Prev is designed to make a landing. When the Bird-of-Prey lands, it raises the wings sharply above the main body of the ship and lowers landing gear from the center of the ship. This means that the Bird-of-Prey takes up the minimum amount of space when it is on the ground and can land in very small areas, often on inhospitable terrain. This wing position also allows the crew to make maximum use of the hatches on the ship's underside.





The KLINGON BIRD-OF-PREY usually attacks an enemy with the wings lowered. The twin disruptor cannons are fired in unison, and are quite lethal. The highly maneuverable BIRD-OF-PREY is ideal for dogfighting.



KLINGON BIRD-OF-PRE

WING POSITIONS

Flight mode:

Wings held slightly above a horizontal plane to the side of the ship. Used while traveling across space and within a planet's atmosphere.

Attack mode:

Wings lowered below the body of the ship. In this position the major weapons form a triangle. Used when attacking an enemy.

Landing mode:

Wings raised sharply above the body of the ship and away from the ground, allowing the Bird-of-Prey to land in a confined area.

NON-FEDERATION STARSHIPS

Klingon Bird-of-Preu

The *Bird-of-Prey* has three wing positions, each of which is designed for a specific function. The wings are up when the ship lands, horizontal in flight mode, and lowered for attack.



The wing positions are controlled by the relatively small bridge

The two powerful disruptor cannons at the end of the

FILE 34

CARD 18

disruptor
cannons at
the end of the
wings are
normally fired
when the
wings have
been lowered

The position of the wings is not related to the BIRD-OF-PREY's ability to



The flight mode allows the BIRD-OF-PREY to use the optimal warp fields.

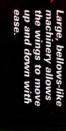
POSITION

The large feet are deployed only when the wings are in the landing position.

Although normally fired from the attack position, the disruptor cannons are always active.

With the wings in the flight position the BIRD-OF-PREY becomes a very difficult target from the side, taking up the minimum possible amount of space.

The BIRD-OF-PREY is designed to land on a very small area, and the landing gear and hatches are close together.



POSITION

FLIGHT

POSITION





The BIRD-OF-PREY is a very maneuverable vessel, designed for scouting or raiding missions.

position, the BIRD-OF-PREY is a menacing sight and has proved deadly to many races.



of the wings is controlled from the bridge, which is in the small 'head' section of the ship.



Ensign Harry Kim

Harry Kim is straight out of Starfleet Academy when he joins the crew of the U.S.S. Voyager. He's expecting a long mission, but never thought he would spend his entire life in space. separated from his family and his loving girlfriend.

s the **U.S.S**. Voyager NCC-74656 continues her journey back to the Alpha Quadrant. Harry Kim has proved himself to be an excellent Starfleet officer and has more than fulfilled the early promise he showed at Starfleet

Harry Kim is born in 2349 on Earth, and is his parents' only son. He joined Starfleet Academy when he was just 18. While there, he made it a point to call his parents every week even when on training missions, and the separation that occurs later is particularly difficult for

At the Academy, the record shows that Harry excels in both analytical and much-desired posting as an engineering operations. These roles require someone who stands firm under pressure and acts

with a clear mind. Harry is very much an optimist and a forward thinker.

While at the academy. he edits the school newspaper for a year, and his articles on the expanding Maquis problem generate much debate among the cadets.

Harry also manages to find time for the simpler pleasures in life. He plays clarinet in the Juilliard Youth Symphony, and is in a serious relationship with a young woman, Libby.

Plum postina

Although his career at the Academy is rewarding, Harry is still a bit unsure of living up to his own expectations when he graduates in 2370. But he succeeds in obtaining a ensign on one of the most advanced ships in the fleet, the Intrepid-class U.S.S.

PROFILE ON HARRY KIM

Harry Him Human male Active duty

Ensign

Bridge operations officer.

U.S.S. Voyager NCC-74656

2349

Harry performs very well at the Academy, displaying a particular aptitude for the sciences. He edits the Academy newspaper for a year and plays clarinet with the Juilliard Youth Symphony.

2370

FINE IOS: Tom Paris, B'Elanna Torres

RLFAIENO: Libbu

'Caretaker'

OTHER CARDS THIS FILE ...

- Captain Janeway
- 52 Chakotay
- 53
- R'Flanna Torres
- **Tom Paris**
- The Holographic Doctor

SEE OTHER FILES...

STAR TREK: VOYAGER......File 71

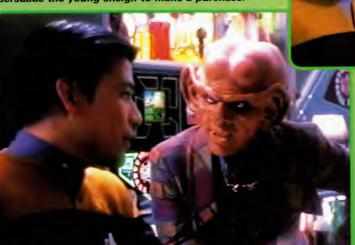


Harry Kim is the youngest member of the U.S.S. VOYAGER's bridge staff. When he joins the ship he is fresh out of Starfleet Academy, but soon proves himself to be an exceptional officer.

JOINING THE VOYAGER

★ Danqerous Galaxy

Despite his excellent performance at the Academy, Harry is still a little inexperienced when it comes to dealing with the Galaxy's more 'difficult' life forms. At DEEP SPACE NINE he almost falls foul of the Ferengi bartender Quark, who sees an opportunity to persuade the young ensign to make a purchase.



New friend

Harry has the strength of mind to form his own opinions, and even if Tom Paris seems to be bad news, Harry decides to become his friend. Over the course of their journey the two become very close.

丼 First assignment

Captain Janeway welcomes Harry aboard the U.S.S. VOYAGER. They are looking forward to the mission ahead of them, and have little idea that they will soon find themselves stranded in the Delta Quadrant.



ON STATION

MUSICIAN



Harry is a talented clarinet player and was a member of a youth orchestra. Stranded in the Delta Quadrant, he has replicated an instrument and practices regularly.

EXCELLENT OFFICES

Despite his relative inexperience, Harry is an excellent bridge ops officer. He has a particular aptitude for science and has often proved himself to be an invaluable member of the crew.

Harry's knowledge of wormhole

dimensions proves beneficial when

gravitational eddies and spatial

a probe from the Voyager gets

stuck. Using the probe as a relay,

he is able to send a transmission

to the Alpha Quadrant. Although

Harry's initial exuberance is quieted

by the fact that their messages will

probably never reach home, his

determination and quick thinking



Harry is still a little inexperienced, and before he joins the ship at *Deep Space Nine* he almost finds himself forced to buy some overpriced crystals from the **Ferengi** barman, **Quark**. However, he is saved by the more experienced **Tom Paris**, with whom he forms a close friendship.

During Harry's first mission on Voyager the ship is presumed lost in the **Badlands** while chasing a Maquis vessel. Sitting at the Operations station, Harry finds himself thrust into the most demanding position that he could have ever imagined as the Voyager is transported 70,000 light years from home into the **Delta Quadrant**.

Making adjustments

Truly away from home for the first time, Harry struggles with the sense of loss. He had anticipated being away from Earth for long periods of time, but had not expected to be so completely separated from his family. Harry especially misses his girlfriend Libby, and it takes time for him to consider forming a relationship with anyone else. Perhaps more deeply affected than most other crew members, he puts his energy into his work. In the years that follow, Harry learns to adjust and finds comfort in the new friends around him.

Harry joined Starfleet to explore the wonders of the Galaxy, and in this respect his time in the Delta Quadrant is not a disappointment.

While scanning for spatial anomalies, Harry discovers one of the smallest wormholes ever recorded by Starfleet. Paris suggests petitioning the Federation Astronomical Committee to name it the 'Harry Kim Wormhole'.

proves his value to the rest of the bridge officers.

During a mission within a ring system of a Class-D planet, Kim shares an 'afterlife' few have known. He is transported into a different dimension and finds himself in the burial pod of some surprised aliens. Although skeptical about their culture's death ritual, Kim himself must literally die in

'I don't need anyone to choose my friends for me.'

— Harry Him to Tom Paris

order to get back to the *Voyager*. Upon his return, Captain Janeway gives Kim time off from his duties so that he can consider what happened to him.

Time for pleasure

Harry enjoys several holodeck recreation programs, including playing the title role in a **holonovel** version of the epic poem 'Beowulf'. He also finds time to work on a new orchestral program with **Lt. Susan Nicoletti**, who plays the oboe.

SEPARATED BY THE STARS



An accident with the timeline briefly sends Harry into an alternate reality, where he is reunited with his beloved Libby.

★ Movina on

Seventy years from home, Harry has to assume that Libby will probably think he is dead and eventually look for a new relationship



🖊 Left behind

Like many other members of the U.S.S. VOYAGER crew, Harry has been forced to leave a stable relationship in the Alpha Quadrant. He was extremely close to both his parents and to his girlfriend.



FILE 43 STARFLEET PERSONNEL

H'Ehleyr

K'Ehleyr's mixed Klingon and human heritage provides her with unique insights into two cultures, and makes her the perfect Federation ambassador to the Klingon Empire. But, ultimately, her Klingon need for honor and truth lead her into great danger.

he daughter of a human mother and a Klingon father, K'Ehleyr says she inherited her humor from her mother and her temper from her father. She seems to find her own dry sense of humor quite amusing, but she's not so fond of her Klingon temperament. She prefers outwitting opponents with clever words and irrefutable logic than fighting. But, if it comes to battle, she's as fierce as any full-blooded Klingon woman.

As a young woman K'Ehleyr meets Worf, the only Klingon to enter Starfleet, and they become romantically involved while he is at Starfleet Academy. But the two

eventually part company

on bad terms.

K'Ehleyr's unusual background earns her a place as a special

Federation Emissary to the Klingon Empire. Although she seems to consider herself more human than Klingon, she is extremely knowledgeable about Klingon culture and

Lovers reunited

K'Ehleyr comes aboard the U.S.S. Enterprise NCC-1701-D in 2365 on a mission to handle the emergence of a pre-alliance Klingon ship from its decades-long sleep. The Enterprise is faced with violent Klingons from another era, and K'Ehleyr is convinced the only way to subdue them is to engage them in battle and destroy them, allowing them an honorable death

PROFILE ON K'EHLEYR

NAME: H'Ehleur

LIFE FORM: half human, half Klingon POSTINGS: 2365: special Federation Emissary to the Hlingon Empire. 2367: Federation Ambassador to the Klingon Empire.

FAMILY: Worf, son of Mogh (mate), Alexander Rozhenko (son).

REMARKS: H'Ehleyr is one of the few half human, half Klingons in the Federation. Her mixed heritage has been uniquely valuable in her role as a Federation representative to the Hlingon Empire. She plays a vital part in advising Captain Picard when he is made Arbiter of Succession following H'mpec's death.

★ Valued advisor

OTHER CARDS IN THIS FILE ...

54 B'Elanna Torres

SEE OTHER FILES...

GUIDE TO THE UNITED FEDERATION OF PLANETS., File 7 THE KLINGON FLEET......

KLINGON PERSONNEL.....File 48 STAR TREK: THE NEXT

GENERATION. File 69



Although she often claims to have little time for her Klingon heritage, K'Ehleyr has the heart of a fearless warrior, which makes her an excellent ambassador and the ideal mate for Worf.

BRAVE HEART

🜟 Cunning ruse In order to convince the Klingons on the sleeper ship, the T'ONG, that there is no need to fight, K'Ehleyr dons full Klingon military dress and pretends to be Worf's second-in-command.





When K'Ehleyr first visits the U.S.S. ENTERPRISE in 2365 she makes the journey in a converted torpedo shell, which is barely bigger than she is





FATAL DISCOVERY



Investigations
Determined to find
out why Worf chose
discommendation,
K'Ehleyr begins to
investigate what
happened on the
Klingon homeworld
when Worf challenged
the High Council. She
discovers that Duras
has sealed the records.

Last moments
K'Ehleyr dies at
Duras' hands after

she uncovers his treachery. She spends her final moments in her lover Worf's arms, and tells him to care for their child.

Captain Jean-Luc Picard finds her hard stance unpalatable, and orders her and Lieutenant Worf to come up with more options. As the two work together they renew their relationship, but after they have made love K'Ehleyr refuses to take the Klingon marriage oath.

Worf and K'Ehleyr eventually arrive at a solution to the problem of the sleeping Klingons: dressed in Klingon uniforms, she and Worf persuade the Klingons that the Empire has taken over Starfleet.

Once the mission is over, K'Ehleyr and Worf settle their differences, and Worf tells her that she will always be a part of him. Little does either know at this parting that K'Ehleyr is now carrying their son.

Federation ambassador

K'Ehleyr subsequently becomes the Federation Ambassador to the K'mpec government on the Klingon homeworld. And, when K'mpec decides to appoint Picard as his Arbiter of Succession, she accompanies him to the meeting with the Enterprise.

When she returns to the *Enterprise* in 2367, K'Ehleyr brings her son, **Alexander**, with her and introduces him to Worf. Worf is angry that she did not tell him about Alexander earlier, but the former lovers are still attracted to each other. K'Ehleyr admits that, though it took time to realize it, she needs him. Worf, she says, is a part of her now. Despite reservations because of his

discommendation, Worf and K'Ehleyr mate.

With K'mpec dead from poisoning, K'Ehleyr advises Picard on Klingon traditions and rituals. Her diplomatic skills are more subtle and innovative than during her last mission. Her advice to Picard to invoke the **ja'chuq** allows the crew time to determine who murdered K'mpec. The two rivals for the seat are **Gowron** and **Duras**.

Last days

During the ja'chuq,
K'Ehleyr uncovers the truth
about Duras and his role in
Worf's discommendation.
With her usual persistence,
and the strong desire for
Worf's honor to be restored,
she proceeds without
caution. But her
determination proves fatal,
and Duras murders K'Ehleyr
to silence her. In anguish,
Worf seeks vengeance on
Duras, as is his right under
Klingon law.

K'Ehleyr's skills at navigating the tricky waters between Klingons and humans are respected by both sides. She always gives as good as she gets, whether in an argument or a passionate Klingon embrace. Even she would confess that her unique heritage gives her unusual strengths, and for Worf she has unforgettable allure.

"Sometimes I feel there's a monster inside of me, fighting to get out ... My Hlingon side can be terrifying, even to me."

- H'Ehleyr



PERFECT MATES



Spacesuits: 2373

By the nature of the job, Starfleet personnel are required to work in all kinds of environments, some of them hostile. One of the most hostile is open space itself, where there is no oxygen, pressure, or heat. Without a protective spacesuit, exposure for more than a few seconds to the hard vacuum of open space is always fatal.



Unlike earlier models, the suit is not equipped with thrusters, and if the wearer deactivates the boots he or she must be very careful.

n any vacuum, whether in open space or on a damaged starship, most humanoids can survive only with the help of a protective suit that is designed to maintain optimum life support

The spacesuit used by the crew of the U.S.S. Enterprise NCC-1701-E in 2373 is made of a lightweight non-porous material. The parts of the suit - boots, trousers, jacket, helmet - are attached to each other with heavy clamps. The suit is flexible enough for the wearer to move almost normally in space, and the gloves allow the practiced user to manipulate electronic controls such as those operating the main deflector dish's maglock portals with ease

Design

The spacesuit's color is standard Starfleet off-white, and tiny lights blink on the chest in red, white, and blue. A panel with controls is attached to the left wrist, allowing micro-adjustment of

communications and the suit's environment. No bulky oxygen scrubbing tanks are apparent, as seen from the outside of the suit.

The helmet fits somewhat closer to the head than in earlier Starfleet models, and it extends down to fit over the shoulders. The helmet has two separate windows: a large one in front of the wearer's face, and a smaller one across the top front of the helmet to give a view upward. The top window appears to be flat, while the front window is slightly curved. The suit is equipped with a complete life support system and breach monitoring equipment.

Safe movement

Because the ship is not massive enough to create its own gravity field, personnel working outside it are in danger of falling away and becoming lost in space. Cables connecting personnel to the ship's hull are useful, but limit movement. The best solution found is the use of boots with magnetic generators. Though walking in magnetic boots takes some practice, once learned it



The spacesuit is used when personnel need to venture outside the vessel, or during emergencies if the ship suffers a hull rupture and loses its artificial gravity. The suit is flexible and allows the wearer to use a phaser rifle or operate computer controls.

allows personnel to move with relative ease.

A green button at the outside of the spacesuit's left knee turns the generators in the boots on and off; without the generators there is nothing to hold personnel to the ship's hull. By switching them off

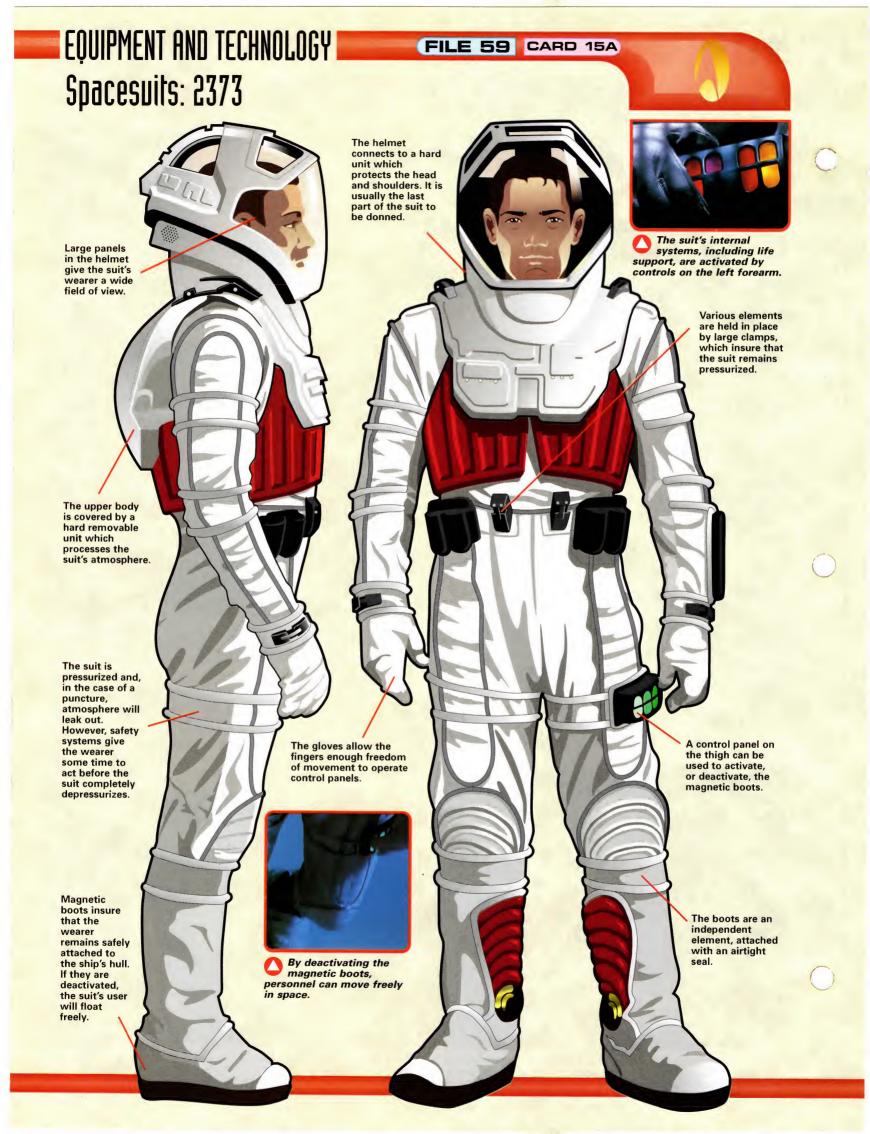
personnel can leap from one part of the hull to another, but this is a dangerous tactic. Handholds scattered all over the hull can help them to reattach. However, this model of spacesuit is not fitted with thrusters, and personnel must be very careful.



The spacesuit protects the entire body and is pressurized to protect the wearer in a zero-g environment. A hard section, which includes a ring around the neck, covers the head and shoulders. The suit is completed when the helmet is attached.



The relatively large helmet has a wide field of view. However, some personnel find this a disadvantage as the lack of a horizon in space can cause nausea. In these cases it is best to focus on a fixed point.



FILE 68 STAR TREK: The Original Series

· Tomorrow is Yesterday

When an accident sends Kirk and his crew back in time, the U.S.S. Enterprise NCC-1701 is soon spotted by a U.S. Air Force jet. With no idea of how to return to their own time, the crew must somehow undo the damage that they have done.

ON SCREEN...

After escaping from the black star, the U.S.S. ENTERPRISE finds itself in Earth's upper atmosphere.



CAPTAINS LOG STARDATE 3113.2 "We were en route to STARBASE 9 for resupply when a black star of high gravitational attraction began to drag us toward it. It

required all warp power in reverse to pull us away from the star. But, like snapping a

rubber band, the breakaway sent us plunging through

space, out of control, to stop here - wherever we are.

With his interceptor falling apart around him, the ENTERPRISE beams Captain Christopher to safety.



Kirk takes Christopher to the bridge where he introduces him to Spock, the air force captain's first Vulcan.



Christopher is unwilling to accept Wirk's decision not to return him. He has a wife and children waiting on Earth.



Christopher is delighted to hear Spock's report about his son's future, but it seems that Kirk's problem is getting worse.



Kirk and Sulu beam into the base and begin to search for any evidence that proves anyone saw the ENTERPRISE.

fter barely escaping from the gravitational pull of a black star, the U.S.S. Enterprise NCC-1701 is in bad shape. Mr. Scott manages to restore auxiliary power, and Captain Kirk orders Uhura to contact Starfleet. The ship is in a low orbit around Earth, so Kirk orders Sulu to climb to safety. Uhura can't reach Starfleet, but she does pick up a radio broadcast - about the first moon landings. Somehow, the Enterprise has traveled back in time to the late 1960s.

The Enterprise has been detected by the U.S. Air Force, which has despatched an interceptor aircraft to investigate. The plane makes visual contact with the starship and, in an effort to hold it off, Kirk engages a tractor beam. The primitive plane breaks up under the stress, leaving Kirk with no choice but to beam its pilot aboard.

Kirk meets his guest, Captain John Christopher, in the transporter room, and apologizes for destroying his plane. As he takes Christopher to the bridge, Kirk explains that the ship and her crew are from the future. On the bridge, Spock tells Kirk that the Enterprise has achieved a stable orbit and that the deflectors will conceal them. However, Spock is concerned that Christopher knows too much, and is worried about the potential danger to the timeline.

Dangerous knowledge

Kirk calls a meeting in his quarters and explains the situation to his guest. It is too dangerous to return him to Earth now that he has seen even this small part of the future. Spock has determined that, as he made no significant contribution, history will not miss John Christopher. But the air force captain is unimpressed – he has a duty to report what he has seen, and he has a wife and children back on Earth.

Later, Christopher makes an escape attempt and gets as far as the transporter room before Kirk and Spock stop him. They take him to sickbay, where Spock reveals a further complication. He had neglected to check the importance of Christopher's family. Christopher's unborn son, Sean Jeffrey Christopher, will lead the first successful Earth/Saturn probe. If history is to follow its proper course, John Christopher must be returned.

Tomorrow is Yesterday'

Kirk decides that if he can recover all the evidence that proves that Christopher saw the Enterprise, they can return him to Earth without endangering history. Meanwhile, Spock works out a way for the Enterprise to return to its own time.

Kirk and Sulu beam into the air force base where the evidence is stored and make their way to the computer room. They've got the computer open when a guard catches them. He takes their equipment belts, but Spock is concerned that they have been out of contact for too long, and tries to contact them. Attempting to answer, the guard accidentally activates the communicator's emergency signal, and is stunned when he finds himself beamed to the Enterprise's transporter room.

On the base, Kirk and Sulu continue their mission. After taking the computer records they go to the photographic lab, where film from Christopher's plane is being stored. They find the film easily enough, but they activate a silent alarm, and when Kirk goes to check the files he walks straight into three more guards. Kirk starts a fight with the guards, giving Sulu the chance to beam back to the ship unnoticed before Kirk himself is captured.

Trapped by the Air Force

On the Enterprise, Christopher gives Spock the coordinates where Kirk is being held, but insists on joining the rescue team. Spock agrees, but refuses to allow Christopher to carry a phaser. The landing party beam down to the corridor outside the detention office and quickly overcome the guards. They're ready to return to the Enterprise when Christopher grabs a gun and trains it on them: he's not going back with them, and has every intention of reporting what's happened. But Spock moves around behind him and applies a

Back on the ship, Spock explains his plan to return to their own time using a slingshot around the sun to generate the necessary speed. During the journey, they will briefly travel back in time and will have the chance to return Christopher and the guard before all the events they have witnessed have occurred, removing all danger to the timeline. But Scotty is concerned that they will have very little control over their journey. He doesn't doubt that they will be able to travel forward in time, but he is worried that if they try to brake too hard

TARSHIP FACTS

This is the U.S.S. Enterprise's first visit to Earth's past. The ship and her crew will return several times, and will often have to work hard to preserve the history they know. In 2286, Kirk and his senior staff save the Earth by retrieving two hump-back whales from the 1980s.

they will tear the ship to pieces. Spock's calculations will have to be perfect.

The Enterprise sets a course for the sun, and Kirk sends Captain Christopher to the transporter room. First the Enterprise travels back in time, then, after it reaches the breakaway point, starts to speed toward the future. The transporter chief returns Christopher and the guard to the perfect

points in time, and the ship accelerates through the centuries. As they approach their own time, they start to brake. The strain is enormous; the ship shakes violently and the engines begin to buckle, but finally it comes to a halt. As the crew struggle to their stations, Uhura reports an incoming message from Starfleet, and a smiling Kirk gives her his reply - the Enterprise is home.

ON SCREEN...



Kirk and Sulu are caught by a security guard who takes their equipment belts.





Kirk is apprehended by security guards, but Sulu manages to transport back to the ship



Captain Christopher is determined to make an official report, and pulls a gun on the U.S.S. ENTERPRISE's rescue party.



The ENTERPRISE is able to return its guests to a point in time before they ever left.



The journey back to the 23rd century almost tears the ENTERPRISE apart, as she begins to break up.

• The 37's'

The crew of the U.S.S. Voyager NCC-74656 are astonished to discover a planet in the Delta Quadrant that is inhabited by humans. And, in caves below the surface; they uncover the mysterious fate that befell a legend from Earth's past.

"Judging from the mud on the wheels and the alfalfa seedlings in the metal frame, I'd say this vehicle belonged to a farmer, or at least someone who lived in a rural area. But the question is how did it get here? I doubt there are many 20th century farmers driving around the **Nelta Quadrant**

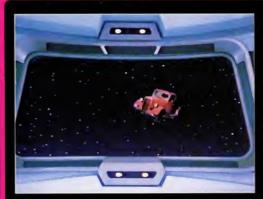
- Captain Janeway

he crew of the U.S.S. Voyager NCC-74656 come across an amazing sight: a 1936 Ford truck floating in space. Even more surprisingly, the truck's radio picks up a distress signal, and they follow the signal back to its source on a nearby planet. Trinimbic interference makes it impossible to use the transporters or shuttles, so Captain Janeway decides to land the ship.

On the surface, Janeway, Tuvok and Harry Kim track the signal to an abandoned aircraft, and Chakotay detects a power source emanating from a mineshaft. Inside the mineshaft they find a cryostasis chamber with eight frozen human bodies. Wiping away the condensation on the glass, Janeway is amazed to discover that one of the humans is Amelia Earhart.

Aboard Voyager, Janeway decides to revive the humans in the hope that they can explain how they got here. She returns to the chamber with **Paris**, Kim and **Kes**, where they successfully wake the eight very confused occupants. One of them, Fred Noonan, Earhart's navigator, pulls a gun and holds the Voyager crew hostage.

ON SCREEN...



The crew of the U.S.S. VOYAGER are startled to find a trail of rust that leads them to an ancient Ford truck floating in space. Its radio picks up a distress signal.



Trinimbic interference makes it impossible or to land a shuttlecraft, so Captain Janeway lands the VOYAGER for the first time.

Rescue team

Chakotay and Tuvok set off with a team of security guards to rescue the others, and Janeway persuades Earhart that she should at least look at Voyager. On the surface, Chakotay and his team are attacked by mysterious figures armed with energy weapons. Janeway and her party arrive in the middle of the firefight, and outflank their attackers, who turn out to be humans.

The planet has a large human population who are descended from a group that were kidnapped by aliens in the 1930s. The humans defeated their captors years ago, and have built a beautiful society. The crew of Voyager are more than welcome to join them. Janeway allows her crew their own choice, but is relieved when not one of them chooses to remain.



The search party soon find a cryostasis chamber containing eight human bodies, dressed in clothing resembling that of the 1930s of Earth's past.



The humans on this planet assume that the VOYAGER crew are hostile and intend to reinslave them. They never imagined that they could be humans like them.

TARSHIP FACTS

Amelia Earhart and all the other frozen humans were abducted from Earth in the year 1937. The other planetdwellers believed they were dead.



Amelia Earhart is astounded by the U.S.S. VOYAGER, and more than a little tempted to join Captain Janeway and her crew on their journey back to the Alpha Quadrant.



Janeway tells anyone who wants to remain on the planet to assemble in the cargo bay, but is delighted and moved when every member of the crew decides to remain.

FILE 71 STAR THEK: VOYAGER

'Projections'

Strange things are happening to the **Doctor**. He sees people where there shouldn't be any, and even starts to bleed. Is he simply malfunctioning, or is he really a human being who is trapped in a bizarre holographic simulation?



"You're in a holodeck at the Jupiter station. Your name is Dr. Lewis Zimmerman. You're a holoengineer and you've ... you've been running a holoprogram that's malfunctioning, and we've been trying to reach you."

- 'Barclay' to the Doctor

he **Doctor** is activated by a red alert, and soon learns that he is completely alone on the ship. He is about to deactivate himself when **B'Elanna** breaks into sickbay. She tells him that the Captain needs his help, and sends him to the bridge, using recently installed remote **holoprojectors**.

When the Doctor has revived **Janeway**, **Neelix** contacts them, desperately asking for help. Janeway transfers the Doctor to the Mess Hall, where he finds Neelix fighting a **Kazon**. Together they defeat him, but the Doctor is cut and starts to bleed. Convinced that he is malfunctioning, he returns to sickbay. But the computer denies any knowledge of the **EMH** program.

Dr. Zimmerman

A man appears and tells the Doctor that he is his assistant, **Reg Barclay**. He explains that the Doctor is really **Dr. Lewis Zimmerman** and that he is trapped in a malfunctioning **holodeck**. Radiation is affecting his mind, causing his confusion. To escape, the Doctor must end the simulation by destroying **Voyager**. The Doctor is unconvinced, and instead goes to Main Engineering, where he destroys the holographic memory core, reasoning that if he is a hologram this will destroy him too.

The Doctor survives, but so does the supposedly holographic engineering room. Barclay points out that he only destroyed a hologram, and urges him to destroy the ship by firing at the **warp core**.

As he is about to fire, **Chakotay** appears. He tells the Doctor that he is trapped in a malfunctioning holodeck, but that if he destroys the simulation he'll destroy himself. When **Kes** appears and tells him that she is his wife, the Doctor collapses in confusion.

Suddenly the Doctor finds himself back in sickbay, but his problems aren't over, and random characters start to appear. At last, the Doctor turns around to find himself in a holodeck, where Captain Janeway explains that his experiences were delusions caused by a radiation surge.



ON SCREEN..

According to the computer, the Doctor is alone on the U.S.S. VOYAGER, which has been abandoned after an attack by Kazon. But things are not as they seem.



When the Doctor begins to bleed, he assumes that he is suffering from a malfunction and returns to sickbay to perform a diagnostic.



3 Reg Barclay appears and tells the Doctor that he is actually Dr. Lewis Zimmerman, and that everything around him is a holographic projection.



The Doctor destroys the holographic memory core, hoping that this will prove he is a hologram and not a real person, but the results are far from conclusive.



5 The 'hologram' supposedly ends, but Kes claims to be the Doctor's wife, and is clearly emotionally unstable. He is left as



The VOYAGER crew finally manage to end the Doctor's delusional program.

They tell him that he has been in a holodeck all along, and that he is who he thinks he is.

STARSHIP FACTS

A

Dr. Zimmerman intends to model the next EMH program on Dr. Julian Bashir from *Deep Space Nine*.

FILE 79 STAR TREK: FIRST CONTACT

• STAR TREK: FIRST CONTACT Part 7

With the U.S.S. Enterprise NCC-1701-E heading toward self-destruction, Captain Picard * realizes that Data is still alive, and heads to Main Engineering to confront the Borg Queen. Meanwhile, in Montana, the *Phoenix* begins her historic journey.

"You wanted more than just another Borg drone ... a human being with a mind of his own who could bridge the gulf between the Borg and humanity. You wanted a counterpart. But I resisted ... I fought you."

- Picard to the Borg Queen

s the crew of the U.S.S. Enterprise NCC-1701-E continue the process that will destroy their ship, the threeman crew of the **Phoenix** -Commander William Riker, Chief Engineer Geordi La Forge and Zefram Cochrane – begin the ignition sequence that will lift the converted nuclear missile into history.

Cochrane is in the forward pilot's seat, with Geordi and Riker strapped in behind. The silo opens and the rocket vents fuel, shaking the cockpit. Suddenly, with less than 20 seconds to liftoff, Cochrane realizes he has forgotten something. Riker and Geordi are ready to abort when Cochrane finds what he was looking for: a disk, which he pops into a slot in the control panel. Instantly, the cockpit is filled with the sound of 20th-century rock 'n' roll. The music blares into **Counselor Deanna Troi**'s headset down in launch control, while she does her best to continue the countdown.

Making history

As Troi reaches "six", the rocket motor ignites, spewing flame and vapor into the silo. The cockpit rocks and shakes and the Phoenix starts to rise up and out of its silo and through the trees, shaking the entire missile base. Geordi spots a warning light on an intake valve, but Cochrane casually tells him to ignore it. The two Enterprise officers share a look: this is a whole different attitude to space flight than they are used to. Then Cochrane catches a glimpse of the Earth through his window, and now he's the one who is impressed. Geordi assures him that he "ain't seen nothin' yet ...

Meanwhile, on the Enterprise, the crew are ready to leave the doomed ship. But Lily realizes that Picard isn't coming. He's remembered that Data is still held captive. He explains to Lily that when he was held by the **Borg** his crew risked everything to save him, and now he must do the same for his friend.

As the escape pods rise away from the Enterprise and head for Gravett Island in North America, Picard moves determinedly through the corridors to Main Engineering. This time, the doors slide open for him and, alone and unarmed, he enters the Borg

The Borg Queen greets 'Locutus,' and

ON SCREEN...



Hatches around the U.S.S. ENTERPRISE's I hatches around the C.S.S. ENTERPRISE bridge drop down, allowing the crew to enter the escape pods that will lead them to safety. In the background, the computer is silently counting down to self-destruction.



The crew climb through the hatches into the escape pods. Although time is short, there is plenty of room for everyone and the evacuation is hurried but not panicked. But Picard is not yet ready to go with the others.



The escape pods gracefully leave the surface of the U.S.S. ENTERPRISE and make their way toward Earth, to an isolated island in North America.



Cochrane and his crew make the last few flight checks before the PHOENIX sets off on her historic journey into space and beyond the warp barrier.



The former missile leaves the Montana base on schedule, ready to meet its destiny in the stars.



6 In space, the PHOENIX sheds its skin to reveal the familiar warp nacelles that will accelerate it to warp speed.

STAR TREK: FIRST CONTACT Part 7

asks how he could have forgotten her so easily. Picard begins to remember what happened to him six years earlier on the Borg Cube, and that somehow she was there with him. But that Borg ship was destroyed; how can she be alive now? The Queen tells him that Data understands, and in the shadows Picard can see that Data's face is now half covered with the flesh that the android science officer has always desired.

As his long suppressed memories stir, Picard realizes that the Queen wants a willing partner, someone who will stand at her side freely offering their distinctive qualities to the Borg. Picard offers himself to the Queen in return for Data. Admiring his nobility, a quality the Borg lack, she welcomes him 'home' and informs Data that he is free to go.

Final betraual

But Data does not move. He does not wish to go. Smiling, the Queen tells Picard that she has already found her equal, and orders Data to deactivate the self-destruct sequence

and give her full control of the ship.
"Data, don't do it!" Picard orders in return.
But Data is already at the computer. Picard tries to reason, then almost pleads, but Data keeps entering commands until the encryption lock is removed and the selfdestruct sequence is deactivated. Picard cannot believe this is happening. Data, his friend, his most loyal officer, ignores him and moves over to the Queen's side. Without a trace of emotion, he observes that the Captain "will make an excellent drone."

As two Borg drones hustle him away, Picard is too horrified to speak.

Riker and La Forge have no idea that their Captain, and their ship, are now under Borg control. In the cramped cockpit of the Phoenix with Zefram Cochrane, they are focused on breaking the warp barrier; they have five minutes to attract the alien ship's attention. With all systems on line, Cochrane gives a familiar command - "Engage!"

The Phoenix quickly reaches 20,000 kilometers per second, with barely 30 seconds until they hit light speed, when an ominous shadow falls across the instruments. Cochrane exclaims "Sweet Jesus!" at the sight of the U.S.S. Enterprise NCC-1701-E outside his portal. Riker assures him that the massive ship is merely giving them a friendly sendoff.

TARSHIP FACTS

Before heading off to rescue Data, Captain Picard asks Lily to tell the crew stranded in the 21st century to find a quiet spot and "keep out of history's way."

Worf and Data rescued Picard from the Borg six years earlier, by beaming on to the Borg Cube. Their actions saved the Captain and, as a result, Earth.

ON SCREEN...



Face to face with the Borg Queen, Picard realizes that he has before when he was captured by the Borg and turned into Locutus.



Data has been transformed by the Borg, and like them he is now part organic and part synthetic. It seems that the Borg Queen has made him her own.



9 Picard watches in horror as Data enters the encryption codes and deactivates the self-destruct sequence. With the U.S.S. ENTERPRISE in the hands of the Borg, the overrunning of Earth cannot be far behind. It seems that the Borg Queen has won and that all of Picard's efforts to protect history have been in vain.



On the PHOENIX, Zefram Cochrane and his crew brace themselves as the tiny ship accelerates to the speed of light and



As the ENTERPRISE approaches the PHOENIX, Riker and the others have no idea that it is under the Borg's control and that they are in deadly peril.

continued

Daseball [Object] The spherical ball used to play baseball. Captain Sisko keeps one on his desk. Roughly 7.5 cm in diameter, it consists of a cork center within layers of rubber and yarn, encased in a leather exterior featuring 216 red cotton stitches. (Starship Log: 'Emissary' [DS9]) SEE FILE 70

Bashir, Dr. Julian A human male, he is the Chief Medical Officer on Deep Space Nine and holds the rank of lieutenant. Bashir is a brilliant doctor, and is the youngest person ever to be nominated for the Carrington Award; his specialty is multi-species medicine. Bashir was genetically enhanced as a child. (Starship Log: 'Emissary', 'Dr. Bashir, I Presume' [DS9]) **SEE FILES 43, 70**



Dr. Bashir, never one for the easy life, decided his talents were hest served on the outskirts of Federation space aboard DEEP SPACE NINE. where his skill in multi-species medicine could be best used.

Basofile The title of an abstract metallic sculpture, several centuries old, that was owned by an unscrupulous collector of art and artifacts, Kivas Fajo. (Starship Log: 'The Most Toys' [TNG]) SEE FILES 58, 69

Head of the Ressik council on planet Kataan. Picard 'knew' him when the captain experienced Kamin's entire life as part of the Kataan attempt to leave a record of their doomed civilization. (Starship Log: 'The Inner Light' [TNG]) SEE FILES 18, 43, 69

Balal | UOUNG | The son of Kamin, and a native of the Ressik community on Kataan. Named for his father's close friend Batai, Picard had memories of him as his own son when the Enterprise captain experienced Kamin's life. (Starship Log: 'The Inner Light' [TNG]) SEE FILES 18, 43, 69

Batanides, Ensign Marta l'Marty

A female friend of Picard's from his Starfleet Academy class, and with whom he served briefly at Starbase Earhart. Picard often regretted that their relationship had remained purely platonic. (Starship Log: 'Tapestry' [TNG]) SEE FILES 43, 69

Baracal A popular Halii ritual, during which Aquiel Uhnari would often sing the traditional Horath. (Starship Log: 'Aquiel' [TNG]) SEE FILES 43, 69

Bates, Hannah A resident in the hermetic Genome Colony, she was the colony's leading expert on sustaining their carefully controlled environment. After encountering Enterprise crew members in 2368,



Batai, the son of Kamin, is named in honor of Kamin's best friend, the council leader Batai. Captain Picard experienced Kamin's life in 2368.

she and other residents permanently left their secluded community. (Starship Log: 'The Masterpiece Society' (TNGI) SEE FILES 18, 69

Bateson, Captain Morgan The commanding officer of the U.S.S. Bozeman NCC-1941, which was ensnared in a temporal causality loop, starting in 2278 near the **Typhon Expanse**. The *Bozeman* eventually escaped from the loop after 90 years. (Starship Log: 'Cause and Effect' [TNG]) SEE FILES 5, 31, 69

An ancestral Klingon weapon used in ritualistic and actual combat. The name means 'sword of honor'. The bat'leth features handholds along the large curved blade itself, permitting the wielder to use both ends against an opponent. (Starship Log: 'Reunion' [TNG]; 'Rules of Engagement' [DS9]) SEE FILES

A standard freighter under the **Talarian** flag, commandeered by a band of Klingon criminals led by Korris. The ship suffered critical damage during the takeover, and blew up following an Enterprise rescue mission. (Starship Log: 'Heart of Glory' [TNG]) SEE FILES 40, 48, 69

Used to help start combustion-type engines of the 20th century Earth automobile. (Starship Log: 'The 37's' [VOY]) SEE FILE 71

Battle Bridge An alternate control facility, located on Deck 8 in Galaxy-class Federation starships. While the Battle Bridge can be used as a complete operations center, its primary functions, as its name suggests, are enhanced tactical analysis and weapons control. SEE FILES 25, 69

Dattle Cruiser SEE Klingon Battle Cruiser

Battle of Cheron SEE Cheron, Battle of

Battle of Clontaff A favorite holosuite program of Chief Miles O'Brien aboard Deep Space Nine. It recreates a famous Celtic battle between a thousand stalwart Irish warriors against a horde of Vikings. Miles describes it to Dr. Julian Bashir as similar to the Battle



Batai (young) Batanides, Ensign Marta ('Marty') Batarael Bates, Hannah Bateson, Captain Morgan bat'leth **Batris** batteries **Battle Bridge** battle cruiser Battle of Cheron **Battle of Clontarf** Battle of HarO Battle of Klack Battle of Tono Ver Battle of Wolf are battle simulation. Starfleet Baxter Lieutenant Baxter, Walter bayou Beach, Commander beacon, subspace Beagle, S.S. beam beans beans, green bearing Beatrice



Captain Bateson is a bit confused when he appears to the ENTERPRISE crew, 90 years out of date.



Commander Riker takes command of the battle section on the Battle Bridge of the U.S.S. ENTERPRISE NCC-1701-D against the Borg to help double the ship's chances against this relentless foe.











A landing party of five beam down to a planet surface. This is the most common form of travel between a starship and a planet. The beam is initiated when the head of the away team gives a verbal command to the transporter chief.

of Britain, only with swords. (Starship Log: 'The Bar Association [DS9]) SEE FILES 27, 43, 70

This legendary **Klingon** battle was rendered in the abstract in one of **Data**'s many attempts at art. Data painted this picture in honor of Worf's 30th birthday. (*Starship Log:* 'Parallels') **SEE FILES 11, 69**

Battle of Hlach D'Hel Brakt A legendary Klingon battle which took place in 2270 against the Romulans. (Starship Log: 'Blood Oath' [DS9]) SEE FILES 11, 70

Raining of Tong Vell A famous Klingon battle in which 1,000 Klingon warriors invaded the city of Tong Vey after a protracted siege. The final command once the city is taken is to "burn the city to the ground and kill everyone in it." Worf has a holosuite program that recreates the battle. (Starship Log: 'Rules of Engagement' [DS9]) SEE FILES 11, 70

Battle of Wolf 359 SEE Wolf 359

The stardrive section of *Galaxy*-class Federation ships, containing all primary propulsion and weapons systems, as well as the **Battle Bridge**. Basically, it is the entire ship located aft of the separation plane between the main hull and the saucer module. (*Starship Log:* 'Encounter at Farpoint', Part I [TNG]) *SEE FILES 25, 69*

battle simulation, Starfleet A live-action (as opposed to computer-generated) starship-level military drill, utilized to maintain and evaluate **Starfleet**'s combat readiness in the face of hostile action. (*Starship Log:* 'Peak Performance' [TNG]) **SEE FILES 19, 69**

Baxter, Lieutenant Officer aboard the *U.S.S. Voyager*, checked by the **holographic doctor** for muscle strain injuries due to excessive strenuous exercise. He could be the 'Walter Baxter' mentioned below. (*Starship Log:* 'Eye of the Needle' [VOY]) *SEE FILE 29, 71*

Paxier, Waller Highly valued crewman aboard the *U.S.S.*Voyager who, Captain Janeway reckoned, was likely to stay behind on the 37s planet due to his adventurous and risk-taking nature. (Starship Log: 'The 37's' [VOY]) SEE FILE 29, 71

A creek or river, characteristically marshy. In an alternate future, the elderly writer **Jake Sisko** spends his latter days living near the bayous. (*Starship Log:* 'The Visitor' [DS9]) **SEE FILES 44, 70**

Deach, Commander An officer serving aboard the U.S.S. Reliant in 2285, during its planetary survey mission for Project Genesis, when it was hijacked by Khan Noonien Singh. (Starship Log: Star Trek II: The Wrath of Khan.) SEE FILES 31, 73

Deacon, SUDSPACE SEE subspace beacon

Bedgle, S.S A non-combat vessel engaged in a survey of star system 892 in 2261. The crew were held prisoner by inhabitants of **Planet IV** of the system after the *Beagle* was damaged by meteors. (*Starship Log:* 'Bread and Circuses' [TOS]) **SEE FILES 18, 69**

An informal term used to describe, or request initiation of, the transporter travel process. **SEE FILE 59**

The edible seeds or pods of the Earth plant *Phaseolus* vulgaris. Any number of cooking methods exist, some of which utilize a sauce prepared according to a folk recipe, as with **Dr. Leonard McCoy**'s version. (*Starship Log:* **Star Trek V: The Final Frontier**) **SEE FILE 76**

Deans, green Neelix researched Earth's culinary history to determine a perfect meal for the abducted humans on the 37s planet. His research showed pot roast, green beans and jello to be ideal. (Starship Log: 'The 37's' [VOY]) SEE FILES 4, 44, 71

Dearing A direction measured from the position of a ship to another object using geographical or celestial reference lines. '000 mark 0' would be 'dead ahead'. Not to be confused with heading.

SEE FILE 19



Mistress Beata is a civil leader of the planet Angel One; she is known as the Elected One. Beata is a traditionalist who supports her planet's strict adherence to the matriarchal hierarchy. However, she is persuaded to spare the lives of a group of rebels who object to the status quo.

Known as the **Elected One** on the planet of **Angel One**, she was head of the government. Beata was a staunch supporter of Angel One's matriachal system, though she was persuaded by **Commander William Riker** that her society needed to evolve. (*Starship Log:* 'Angel One' [TNG]) **SEE FILES 18, 69**

19th-century romantic novels. Beatrice is the young daughter of the widower Lord Burleigh. Captain Janeway enjoys playing the part of Mrs. Davenport, Beatrice's governess. (Starship Log: 'Cathexis' [VOY]) SEE FILES 43, 56, 71